

Why More Dealers Choose StarLink Cellular Communicator Models:

- MAX Universal** - Supports any alarm panel brand, intrusion, connected biz or home &/or commercial fire (FACUs 12V and 24V).
- MAX Easiest Install** - In as little as 15 minutes
- MAX Smart SMS Notifications & Remote programming or Up/downloading, Virtual Keypad App on top panel brands with StarLink Connect*** (Honeywell®, ADT®, DSC®, Gemini®)
- MAX Panel-Powered Technology™** - No power supply to add on or bother with (no conduit either) - low current draw (71mA standard & sole path fire models; 100mA dual path fire)
- MAX One Max2 Model to Stock:** Provides both Verizon® and AT&T® Cell Networks plus either sole or dual path
- MAX New For Fire:** StarLink Fire Max2 provides Dual Sim, Dual Carrier sole or dual path service, cell or cell/IP in one &/or exclusive Super Dual™ Supervised Dual Cell, Dual Channel Cell-Only Dual Path UL 864 reporting (no IP/IT issues) (All selectable by plan)
- MAX Reliable cell reporting to Any Central Station** - Your account or a takeover - Directed to your choice of monitoring office
- MAX Better MAX Performance with Unique Signal Boost & Dual Diversity Antennae** - Amplifies signals to work, even in fringe areas where others won't - 2 antennae for immunity to multiphase-effects, signal clash and drop-outs (receive signal on both antenna)
- MAX Optional Extended-Range Universal StarLink Omni™ Indoor/Outdoor Cell Antennas for all top brands** - Complete with low-noise cable & mounting hardware (see pg 2)
- MAX Proven StarLink Reliability, Labor Savings & Class-Leading Technology** OTA (over air) firmware upgrades. Preactivated to ensure communication, saving on-site labor & time.

Commercial Fire Cellular Reporting (All Models Sole or Dual Path Selectable)

	Model	Carrier	Cell or Cell/IP	Universal Panel Support	Panel Powered (or other power)	15 min. Install/Takeover	Signal Boost & Dual Diversity Antennae	Supervised Dual Path Cell-Only	Full Panel Up/Downloading	Special Features	Compliances
	SLE-MAX2-FIRE	AT&T + verizon	✓	✓ 10V to 30.7V FACUs	✓	✓ No extra power supply or conduit required	✓	Super Dual Plan	NAPCO	Dual SIM/Dual Path in One. Self-Selects Carrier for Max signal strength. Replaces 2 POTS lines/for max OPEX savings	NFPA72 Eds: 2022, 2019, 2016, 2010; UL 2610, UL985, UL1023, UL864 10th Ed. CSFM, NYC FD, LAFD
	SLE-MAX2-CFB	AT&T + verizon	✓	✓ 10V to 30.7V FACUs	✓	✓ No extra power supply or conduit required	✓	Super Dual Plan	NAPCO	Dual SIM/Dual Path in One. Self-Selects Carrier for Max signal strength. Replaces 2 POTS lines/for max OPEX savings	NFPA72 Eds: 2022, 2019, 2016, 2010; UL 2610, UL985, UL1023, UL864 10th Ed. CSFM, NYC FD, LAFD
	SLE-MAX2-CFB-PS	AT&T + verizon	✓	✓	Direct 120VAC with Power supply, Plug-in Xformer, Standby Battery	✓ No extra power supply or conduit required	✓	Super Dual Plan	NAPCO	Dual SIM/Dual Path in One. Self-Selects Carrier for Max signal strength. Replaces 2 POTS lines/for max OPEX savings	NFPA72 Eds: 2022, 2019, 2016, 2010; UL 2610, UL985, UL1023, UL864 10th Ed. CSFM, NYC FD, LAFD
	SLE-MAXVI-FIRE	verizon	✓	✓ 12V/24V FACUs	✓	✓ No extra power supply or conduit required	✓	—	NAPCO	Replace 2 phone lines/FACU for dramatic savings vs. POTS	UL 864 10 th Ed, NFPA 72, CSFM, NYCFD, LAFD
	SLE-MAXAI-FIRE	AT&T	✓	✓ 12V/24V FACUs	✓	✓ No extra power supply or conduit required	✓	—	NAPCO	Replace 2 phone lines/FACU for dramatic savings vs. POTS	UL 864 10 th Ed, NFPA 72, CSFM, NYCFD, LAFD, Canada*
	SLE-MAXVI-CFB	verizon	✓	✓ 12V/24V FACUs	✓	✓ No extra power supply or conduit required	✓	—	NAPCO	Replace 2 phone lines/FACU for dramatic savings vs. POTS	UL 864 10 th Ed, NFPA 72, CSFM, NYCFD, LAFD
	SLE-MAXAI-CFB	AT&T	✓	✓ 12V/24V FACUs	✓	✓ No extra power supply or conduit required	✓	—	NAPCO	Replace 2 phone lines/FACU for dramatic savings vs. POTS	UL 864 10 th Ed, NFPA 72, CSFM, NYCFD, LAFD, Canada*
	SLE-MAXVI-CFB-PS	verizon	✓	✓ 12V/24V FACUs	Direct 120VAC with Power supply, Plug-in Xformer, Standby Battery	✓ No extra power supply or conduit required	✓	—	NAPCO	Replace 2 phone lines/FACU for dramatic savings vs. POTS	UL 864 10 th Ed, NFPA 72, CSFM, NYCFD, LAFD
	SLE-MAXAI-CFB-PS	AT&T	✓	✓ 12V/24V FACUs	Direct 120VAC with Power supply, Plug-in Xformer, Standby Battery	✓ No extra power supply or conduit required	✓	—	NAPCO	Replace 2 phone lines/FACU for dramatic savings vs. POTS	UL 864 10 th Ed, NFPA 72, CSFM, NYCFD, LAFD, Canada*